

IN THE ABSTRACT:

Please amend the Abstract as Follows:

ABSTRACT

The reflective liquid crystal display device comprises a polarizing plate **1** disposed forwardly of ~~the~~ a liquid crystal cell **6**, a ~~reflecting-means-5~~ reflector which is disposed on backside of the liquid crystal cell and reflects an incident light, and a light-scattering sheet **2** which is disposed forwardly of ~~reflecting means~~ the reflector and scatters the incident light isotopically. The light-scattering sheet can be prepared with the use of a spinodal decomposition method ~~comprising-by of~~ coating a mixture liquid containing a plurality of polymers varying in refractive index on a transparent support and evaporating or removing a solvent to form a light-scattering layer having a droplet phase structure. The light-scattering layer includes a light-scattering layer showing a maximum intensity of the scattered-light at scattering ~~angle~~ angles of 3 to 40°, and a light-scattering layer showing maximums intensity of the scattered-light respectively at smaller ~~angle~~ angles of 2 to 20° and larger angle  $\theta_b$ .